

ABSTRACT

A remote control toy system includes a plurality of sets. Each set includes a controller, and a model controlled based on data transmitted from the controller so as to correspond to an operation of a user. An accessory device is provided as a device independent from the controllers and models. The accessory device can conduct data communication with the controllers and models. Each of the controllers, the models, and the accessory device includes a radio communication module serving as a device for executing the data communication and can conduct bilateral data communication based on the Bluetooth standards, and a control device for implementing various controls based on data communication conducted through the radio communication module.

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